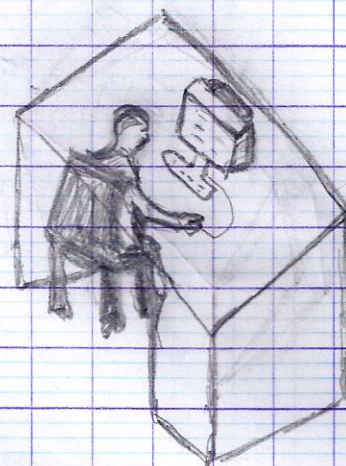
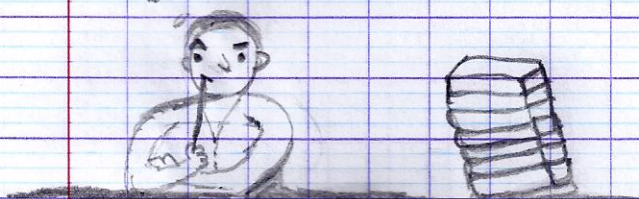
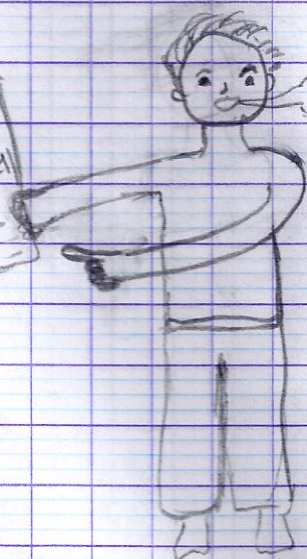


$\forall \epsilon \in \mathbb{C}, |e^{\epsilon} - 1| < e^{|\epsilon|} - 1$

$\forall \epsilon \in \mathbb{C}, ???$
 $|e^{\epsilon} - 1| < \dots$



$\forall \epsilon \in \mathbb{C},$
 $|e^{\epsilon} - 1| =$
 $|\sum_{n=0}^{\infty} \frac{\epsilon^n}{n!} - 1|$



C'est fait!!